

WEST Search History for Application 09650337

Creation Date: 2009013014:32

Query	DB	Op.	Plur.	Thes.	Date
sequence same bind same receptor same filamentous near phage same particles same coat near protein	PGPB, USPT, DWPI	OR	YES		01-30-2009
(sequence same bind same receptor same filamentous near phage same particles same coat near protein) same polynucleotide	PGPB, USPT, DWPI	OR	YES		01-30-2009
(identifying same polynucleotide same encodes same peptide same binds same receptor same transforming same expression same bacteriophage same particle).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(identifying same polynucleotide same encodes same peptide same binds same receptor same expression same bacteriophage same particle).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(identifying same polynucleotide same encode same peptide same receptor same expression same bacteriophage same particle).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(identifying same polynucleotide same encode same peptide same receptor and expression same bacteriophage same particle).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(identifying same polynucleotide same encode same peptide same receptor and expression and bacteriophage same particle).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(method same identifying same polynucleotide same encode same peptide same receptor).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(method same identifying same peptide same receptor).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(method same identifying same peptide same receptor same transforming).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(method same identifying same oligonucleotide same peptide same receptor same bacteriophage).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(method same identifying same oligonucleotide same peptide same receptor).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009

(method same identifying same peptide same receptor same bacteriophage same particles).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009
(method same identifying same peptide same receptor same filamentous same coat same protein).clm.	PGPB, USPT, DWPI	OR	YES		01-30-2009